

### **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [56] with the following amended paragraph:

[56] Figure 7 shows a process in which content is designated in step 701, context information is harvested in step 702, and the context information is associated with content in step 703. All three steps may occur on the same machine within a short period of time. Alternatively, the various steps may be separated from each other. For instance, the “designate content” step 701 may be separated from the “harvest context ~~content~~” step 702 such that the content may be processed at a first location or a first location or a first time and the context ~~content~~ harvesting occurring at a second location or a second time. A user may be running low on batteries or may be using a relatively slow processor and wish that the context harvesting to be delayed until a later time.

Please replace paragraph [60] with the following amended paragraph:

[60] Figure 10 shows various information that may become part of the context associated with selected content. A user selection 1001 becomes part of content 1002. Context 1003 may be associated (arrow 1004) by a variety of processes as described with relation to Figures 8 and 9. Context 1003 may include the following: uniform resource locators (URLs) 1005 of web pages or information in content 1002, file names 1006 of files captured in content 1002, folder names 1007 of folders captured in content 1002, text in selected region 1008 whose boundaries were determined from the user selection 1001, and recognized text from ink 1009 within the content 1002.

Please replace paragraphs [66]-[67] with the following amended paragraphs:

[66] The capturing of text may also include the capturing of associated links to embedded pictures, photographs, and the like. Active content information may also be

captured including, for instance, content and how the content has changed. ~~The changing content may include~~

[67] Figure 12 shows designation of folders and files. Folder 1201 includes three files: file 1 1202, file 2 ~~1204~~ ~~1203~~, and file 3 ~~1203~~ ~~1204~~. Selection region defined by loop 1205 includes all the content of folder 1 1201. A rule may be established that only entire folders designated by a selection loop (or other process) 1205 may be included in context 1208. Also, a rule may be established that any part of a folder that is encompassed by a selection loop 1205 may be included with context 1208. Here, selection loop 1205 encompasses folder 1 1201 so under either rule, folder 1 1201 would be selected. Selection of folder 1 1201 may include in context 1208 the folder name and/or path. Context 1208 may or may not contain the files in the selected folder 1 1201.

Please replace paragraph [73] with the following amended paragraph:

[73] The IAccessible interface provides a name property and a value property. These properties are both text strings. The contents of these strings are defined by the application which created the window of interest. These strings are also accessed by Assistive Technology products, (e.g. screen readers), and so the text will normally relate to the window. The system attempts to find a URI in at least one of the value and name properties in step 1304. The system may first query the value field or the name field or use information from both. If, in step 1305, a URI is found, then the process ends in step 1307. If not, then the system uses the parent window of the current window being examined as shown in step 1306. If the parent window exists in step 1306, then the parent window becomes the current window in step ~~1308~~ ~~1307~~ and the system performs steps 1303-1305 again. If there are no parent windows, then the system ends in step 1307.

Please replace paragraph [80] with the following amended paragraph:

[80] In step 1404 ~~1405~~, the system may then use the above pointer to navigate through the text or a pointer assigned at a default location. The pointer may then be used to obtain details of the text itself. The system may navigate through the text and, for each character or word in the text, determines the bounding box for the character or word. Next in step 1405, the system compares this bounding box with the region that defines the selection. If the character or word is determined to lie entirely within the region, the system then looks up the word or character corresponding to the bounding box and includes this character or word with the harvested context ~~content~~ in step 1406. If the character does not lie entirely within the selected region then it may be ignored. The system then repeats the process with the next character or word in the text.